```
(FILE 'HOME' ENTERED AT 08:56:55 ON 07 JAN 2004)
     FILE 'CAPLUS, USPATFULL' ENTERED AT 09:00:40 ON 07 JAN 2004
L1
         167947 FILE CAPLUS
L2
         157553 FILE USPATFULL
     TOTAL FOR ALL FILES
         325500 S HYDROPHOBIC OR HYDROPHILIC
L3
            213 FILE CAPLUS
L4
            434 FILE USPATFULL
L5
     TOTAL FOR ALL FILES
            647 S L3 (20A) (PARAFFIN WAX)
L6
           6701 FILE CAPLUS
L7
          41449 FILE USPATFULL
L8
     TOTAL FOR ALL FILES
          48150 S L3 AND (MOISTUR? OR EMOLLIENT? OR HYDRATI?)
L9
           6701 FILE CAPLUS
L10
          41449 FILE USPATFULL
L11
     TOTAL FOR ALL FILES
          48150 S L9
L12
L13
             74 FILE CAPLUS
L14
           2178 FILE USPATFULL
     TOTAL FOR ALL FILES
           2252 S L9 (20A) (PARAFFIN WAX)
L15
              2 FILE CAPLUS
L16
             12 FILE USPATFULL
L17
     TOTAL FOR ALL FILES
             14 S LANBRITOL
L18
L19
              2 FILE CAPLUS
L20
             12 FILE USPATFULL
     TOTAL FOR ALL FILES
L21
             14 S LANBRITOL WAX
L22
              0 FILE CAPLUS
L23
              1 FILE USPATFULL
     TOTAL FOR ALL FILES
L24
              1 S L21 AND L9
L25
            226 FILE CAPLUS
L26
          10932 FILE USPATFULL
     TOTAL FOR ALL FILES
L27
          11158 S UREA AND L9
L28
            226 FILE CAPLUS
L29
          10932 FILE USPATFULL
     TOTAL FOR ALL FILES
L30
          11158 S UREA (30A) L9
L31
           2926 FILE CAPLUS
L32
           6851 FILE USPATFULL
     TOTAL FOR ALL FILES
L33
           9777 S L3 (30A) (MOISTUR? OR EMOLLIENT? OR HYDRATI?)
L34
             43 FILE CAPLUS
L35
             64 FILE USPATFULL
     TOTAL FOR ALL FILES
L36
            107 S UREA (30A) L33
L37
            150 FILE CAPLUS
L38
           1711 FILE USPATFULL
     TOTAL FOR ALL FILES
           1861 S EMULSIFYING WAX
L39
L40
              0 FILE CAPLUS
              O FILE USPATFULL
L41
     TOTAL FOR ALL FILES
L42
              0 S L39 (30A) L33
L43
              2 FILE CAPLUS
             20 FILE USPATFULL
L44
```

TOTAL FOR ALL FILES

=> save all ENTER NAME OR (END):l10077928a/l L# LIST L1-L45 HAS BEEN SAVED AS 'L10077928A/L'

=>
Connection closed by remote host

```
ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
L6
RN
     68-11-1 REGISTRY
     Acetic acid, mercapto- (8CI, 9CI)
                                         (CA INDEX NAME)
CN
OTHER NAMES:
     .alpha.-Mercaptoacetic acid
CN
     2-Mercaptoacetic acid
CN
     2-Mercaptoethanoic acid
CN
CN
     2-Thioglycolic acid
     Glycolic acid, 2-thio-
CN
     Mercaptoacetic acid
CN
    NSC 1894
CN
CN
     Sulfhydrylacetic acid
CN
     Thioglycolic acid
CN
     Thiovanic acid
FS
     3D CONCORD
     7283-42-3, 57755-20-1
DR
     C2 H4 O2 S
MF
CI
     COM
LC
     STN Files:
                 AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS,
       BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
       CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DIPPR*,
       DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*,
       HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS,
       NIOSHTIC, PDLCOM*, PIRA, PROMT, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER,
       TULSA, ULIDAT, USPAT2, USPATFULL, VTB
         (*File contains numerically searchable property data)
     Other Sources: DSL**, EINECS**, TSCA**
         (**Enter CHEMLIST File for up-to-date regulatory information)
```

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

6273 REFERENCES IN FILE CA (1907 TO DATE)
512 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
6282 REFERENCES IN FILE CAPLUS (1907 TO DATE)
20 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L24 ANSWER 1 OF 1 USPATFULL on STN

SUMM . . . yellow), lanolin wax, candellila wax, ozokerite, japan wax, paraffin wax, microcrystalline wax, ceresin, cetearyl esters wax, synthetic beeswax, etc. Also, hydrophilic waxes as Cetearyl Alcohol or partial glycerides. Pearlescent waxes: Ikylene glycol esters, especially ethylene glycol distearate; fatty acid alkanolamides, especially. . .

SUMM . . . [Gelot 64], Propylene Glycol ceteth-3 Acetate [Hetester PCS], Propylene Glycol isoceth-3 Acetate [Hetester PHA], Cetearyl alcohol and Ceteth-12 and oleth-12 [Lanbritol Wax N 21], PEG-6 Stearate and PEG-32 Stearate [Tefose 1500], PEG-6 Stearate and ceteth-20 and steareth-20 [Tefose 2000], PEG-6 Stearate and. . .

SUMM [0253] Other typical ingredients in such UV-protection formulations are preservatives, bactericides and bacteriostatic agents, perfumes, dyes, pigments, thickening agents, moisturizing agents, humectants, fats, oils, waxes or other typical ingredients of cosmetic and personal care formulations such as alcohols, poly-alcohols, polymers, electrolytes, organic solvents, silicon derivatives, emollients, emulgators or emulsifying surfactants, surfactants, dispersing agents, anti-irritants and anti-inflammatory agents etc.

PI US 2003235539 A1 20031225

```
L19 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
AN
    1981:52996 CAPLUS
DN
    94:52996
ED
    Entered STN: 12 May 1984
TI
    Dermatological composition containing hydrogen peroxide
PΑ
    Quinoderm Ltd., UK
    Fr. Demande, 11 pp.
SO
    CODEN: FRXXBL
DT
    Patent
LA
    French
    A61K009-06; A61K033-40
IC
    63-6 (Pharmaceuticals)
CC
    Section cross-reference(s): 62
FAN.CNT 1
    PATENT NO.
                    KIND DATE
                                         APPLICATION NO. DATE
     -----
                                         -----
    FR 2443837
                           19800711
                                         FR 1978-34804
                                                          19781211
                     A1
PΙ
                     B1 ·
    FR 2443837
                           19820521
PRAI FR 1978-34804
                           19781211
    Antibacterial creams or lotions or gels which cause no tissue lesions and
    having improved stability were prepd. comprising an oily medium dispersed
     in an aq. medium contg. .ltoreq.3.75% H2O2. Thus, a cream contg. paraffin
    wax 9.5, Lanbritol Wax N21 7, EDTA 0.09, Na acid
    phosphate 0.5, lactic acid 0.5, H2O2 1.5, K 8-hydroxyquinoline sulfate
     [14534-95-3] 0.5, starch 5.25, and H2O q.s.p. 100% has a pH 2.6 and is
    used for treating acne without causing irritation and without losing its
    antibacterial activity on storage.
ST
    hydrogen peroxide cream acne; bactericide cream hydrogen peroxide
IT
    Bactericides, Disinfectants and Antiseptics
        (hydrogen peroxide compns. contg., for skin treatment)
IT
    Acne
        (hydrogen peroxide-contg. compns. for treatment of)
     7722-84-1, biological studies
IT
     RL: BIOL (Biological study)
       (skin compns. contg.)
     83-73-8 130-26-7 2149-36-2
IT 1
                                    14534-95-3
    RL: BIOL (Biological study)
        (skin compns. contg. hydrogen peroxide and)
```